

ANVIL

SPINDLE

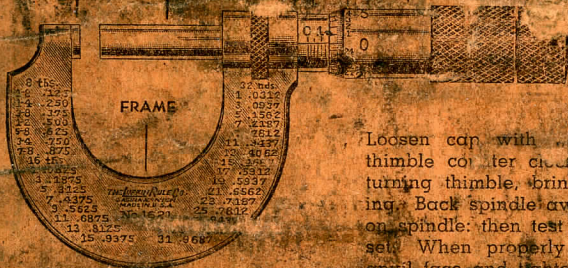
HUB

THIMBLE

CAP

# INSTRUCTIONS ON ADJUSTING

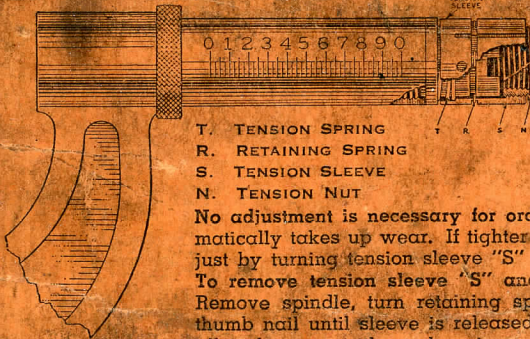
TO ADJUST FOR WEAR ON  
FACES OF ANVIL AND  
SPINDLE:



Loosen cap with wrench. Grip spindle and turn thimble counter clock-wise about 1/4 turn. Then by turning thimble, bring micrometer to the zero reading. Back spindle away from anvil face by gripping on spindle: then test whether micrometer is properly set. When properly set, back spindle away from anvil face and tighten cap with wrench.

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- T. TENSION SPRING  
R. RETAINING SPRING  
S. TENSION SLEEVE  
N. TENSION NUT

No adjustment is necessary for ordinary use, as tension spring automatically takes up wear. If tighter fit is wanted on spindle screw, adjust by turning tension sleeve "S" with spanner end of wrench.

To remove tension sleeve "S" and tension spring "T" for cleaning: Remove spindle, turn retaining spring "R" by pushing with pin or thumb nail until sleeve is released. Sleeve and spring can be taken off and put on without changing adjustment.

(over)

## NOTICE

When replacing spindle or screw in frame, be sure the tension nut and sleeve are held firmly against the end of hub until the threads are engaged in frame.